

XP-002143848

AN - 1981-18332D [11]

A - [001] 011 028 032 034 04- 040 06- 074 075 076 077 09- 10& 147 198 200
230 231 244 245 252 259 27& 336 392 397 398 436 473 57- 597 600
609 614 664 688 720

- [002] 011 028 032 034 04- 040 055 056 06- 074 075 076 077 09- 10& 117
122 147 198 200 230 231 244 245 252 259 27& 336 392 397 398 436 473
57- 597 600 609 614 664 688 720

- [003] 011 028 032 034 04- 040 06- 072 074 075 076 077 09- 10& 117 122
147 198 200 230 231 244 245 252 259 27& 336 392 397 398 436 473 57-
597 600 609 614 664 688 720

- [004] 011 028 032 034 04- 040 06- 062 063 074 075 076 077 09- 10& 117
124 147 198 200 230 231 244 245 252 259 27& 336 392 397 398 436 473
57- 597 600 609 614 664 688 720

- [005] 011 028 032 034 04- 040 06- 074 075 076 077 081 09- 10& 147 198
200 230 231 244 245 252 259 27& 336 392 397 398 436 473 57- 597 600
609 614 664 688 720

- [006] 011 028 032 034 04- 040 041 046 047 06- 066 067 074 075 076 077
09- 10& 147 198 200 230 231 244 245 252 259 27& 336 392 397 398 436
473 57- 597 600 609 614 664 688 720

AP - JP19790079098 19790625

CPY - SHOW

DC - A18 A81 G03

FS - CPI

IC - C08F291/08 ; C09J3/12 ; D06M15/26 ; D06M17/00

KS - 0009 0013 0044 0047 0209 0218 0231 0241 0306 0376 0409 0410 0416 0417
0493 0494 0789 1095 1107 1279 1588 1590 1602 1604 1974 1987 1989 2007
2020 2335 2504 2509 2659 2682 2822

MC - A04-F06E1 A07-A02 A12-A05A A12-A05B A12-D02 G02-B02D1 G03-B02B
G03-B02D G03-B02D1

PA - (SHOW) SHOWA DENKO KK

PN - JP56004673 A 19810119 DW198111 000pp

- JP63034196B B 19880708 DW198831 000pp

PR - JP19790079098 19790625

XIC - C08F-291/08 ; C09J-003/12 ; D06M-015/26 ; D06M-017/00

AB - J56004673 A polymer latex (e.g. natural rubber latex, SBR latex, or
self-cross-linking SBR latex, etc. (100 pts. wt.) is added in an aq.
dispersion prepd. by polymerising one or more acrylate or methacrylate
salt (e.g. Na, K or NH₄ acrylate or methacrylate, opt. blended with a
copolymerisable ethylenically unsatd. monomer 1-50 pts.wt. per 100
pts.wt. of water in an aq. soln. of a water-soluble high mol. material
(e.g. agar, acacia, dextran, starch or derivs.), (1-100 pts.wt. per
100 pts.wt. of water) to give an adhesive compsn. for securing carpet
pile with scrim and the tufted scrim with backing sheet.

- The adhesive compsns. have high resistance against blistering,
viscosity stability and adhesion.

IW - ADHESIVE COMPOSITION CARPET MANUFACTURE PREPARATION ADD POLYMER LATEX
AQUEOUS DISPERSE POLYACRYLATE AQUEOUS SOLUTION WATER SOLUBLE HIGH
MOLECULAR WEIGHT MATERIAL

IKW - ADHESIVE COMPOSITION CARPET MANUFACTURE PREPARATION ADD POLYMER LATEX
AQUEOUS DISPERSE POLYACRYLATE AQUEOUS SOLUTION WATER SOLUBLE HIGH
MOLECULAR WEIGHT MATERIAL

NC - 001

OPD - 1979-06-25

ORD - 1981-01-19

PAW - (SHOW) SHOWA DENKO KK

TI - Adhesive compsn. for carpet mfr. prepn. - by adding polymer latex to
aq. dispersion of acrylate] in aq. soln. of water-soluble high mol.
wt. material